

FIG. 1

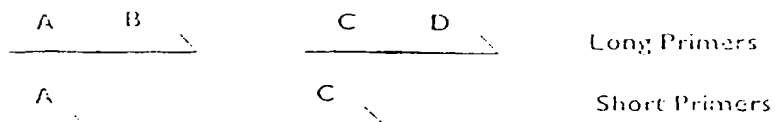


FIG. 2

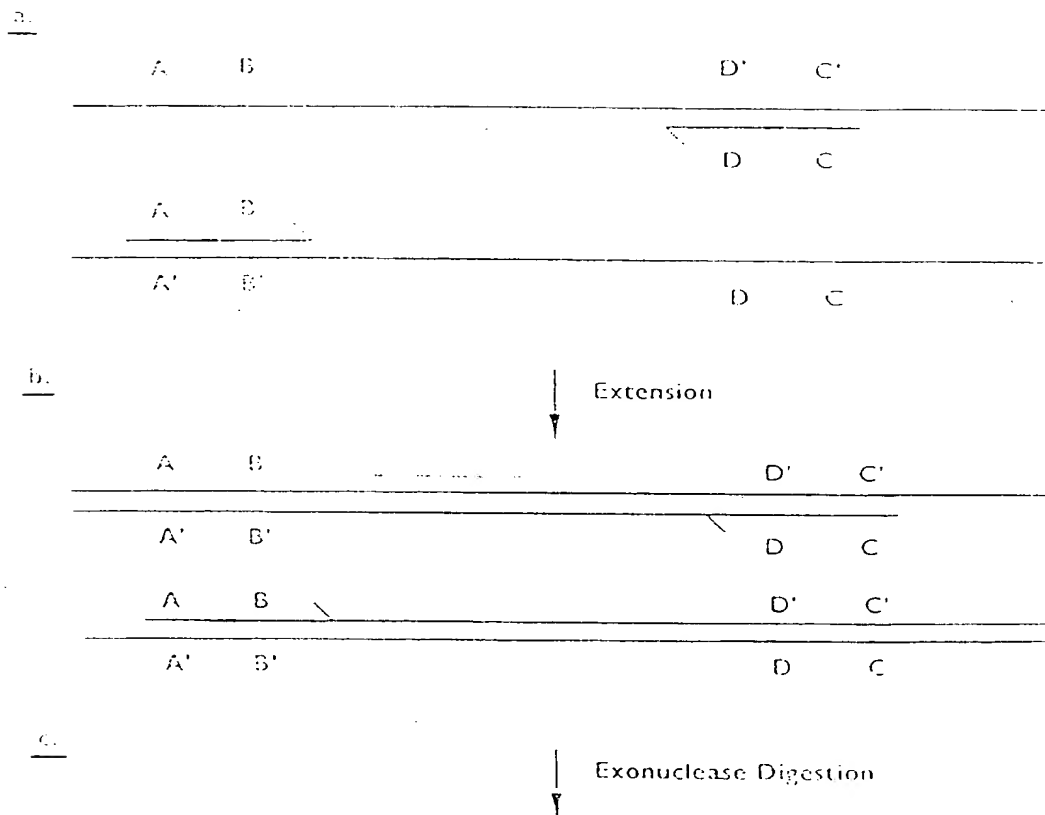
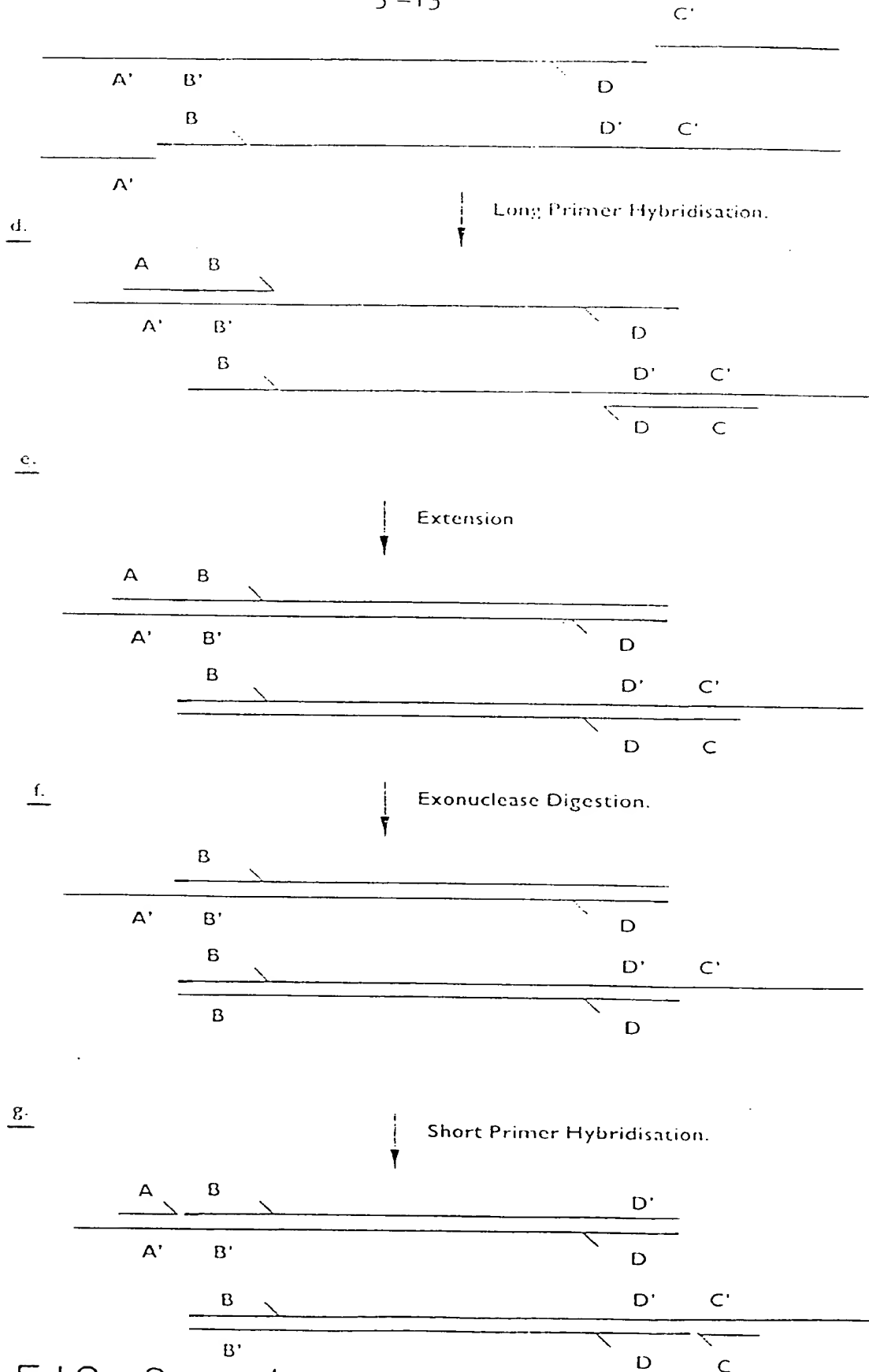


FIG. 3

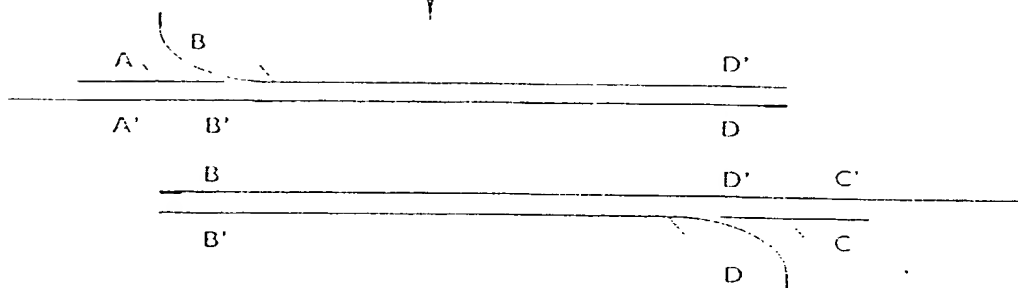
3-13

FIG. 3 cont.

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h.

Strand Displacing Polymerisation.



i.

Exonuclease Digestion and Long Primer Binding



As in 3.d.



As in 3.d.



j.

Extension and Exonuclease Digestion.

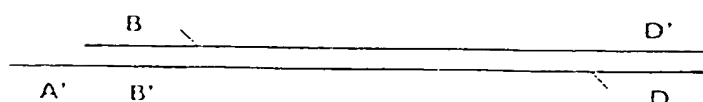
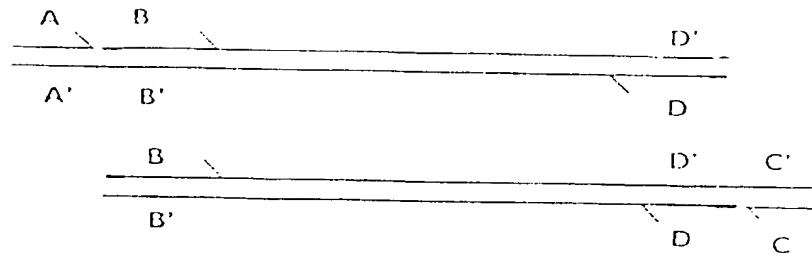


FIG. 3 cont.

k.

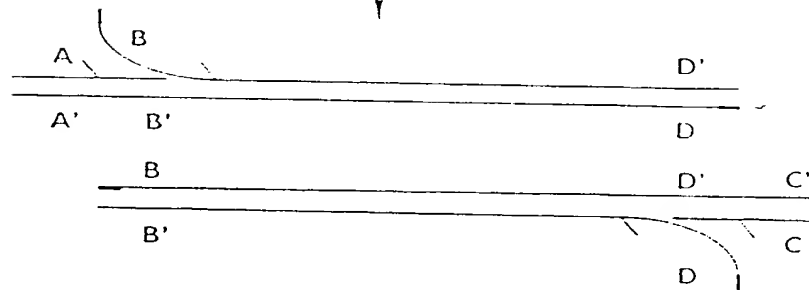
5-13

Short Primer Hybridisation.



l.

Strand Displacing Polymerisation.



m.

Exonuclease Digestion and  
Long Primer Binding

As in 3.i.



As in 3.i.

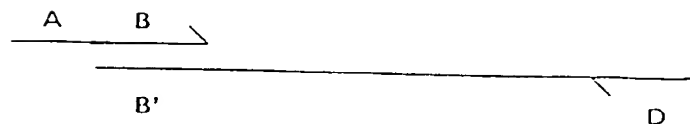


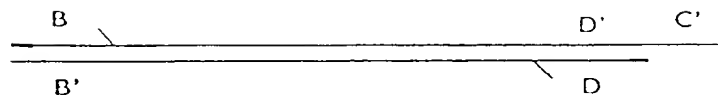
FIG. 3 cont.

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n.

↓  
Extension and Exonuclease  
Digestion.

As in 3.j.



As in 3.j.



FIG. 3 cont.

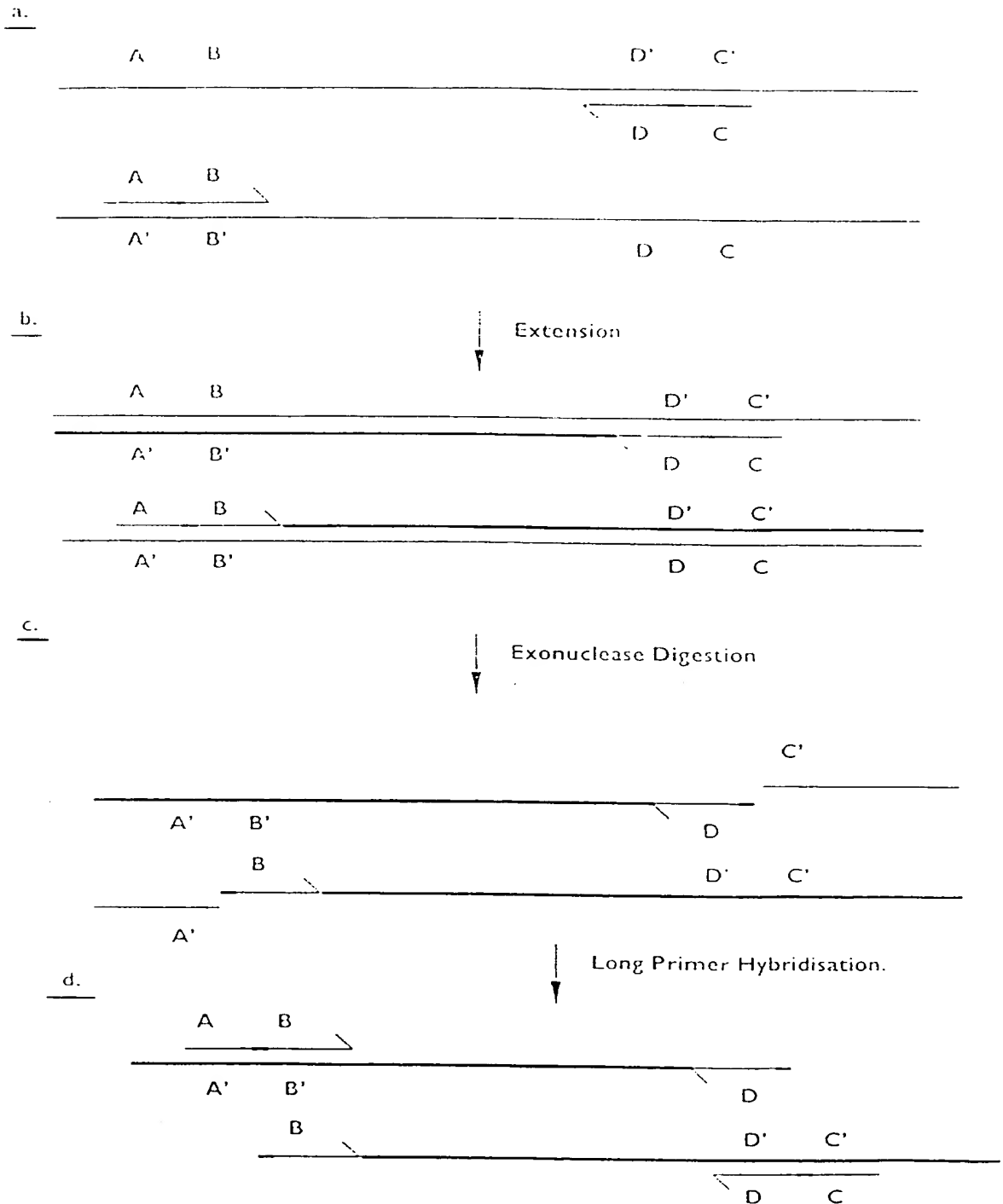
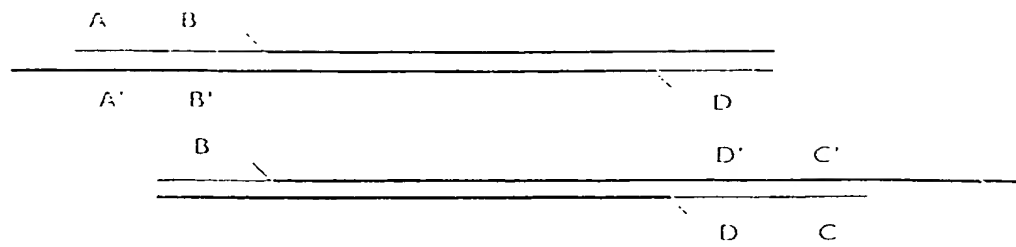


FIG. 4

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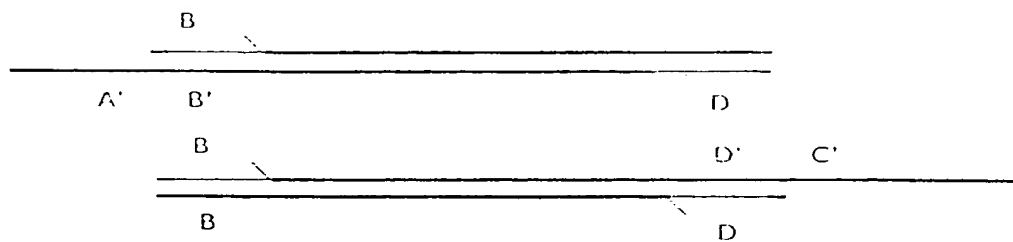
c.

Extension



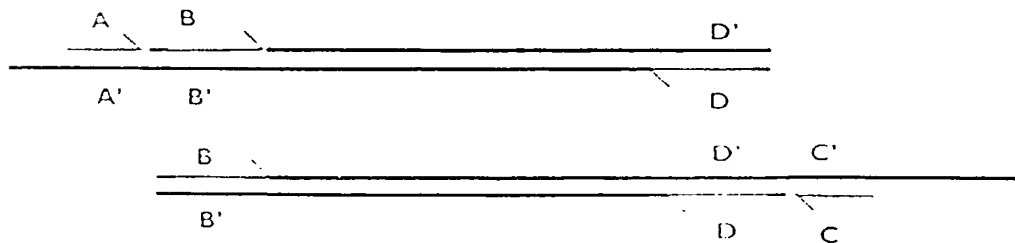
f.

Exonuclease Digestion.



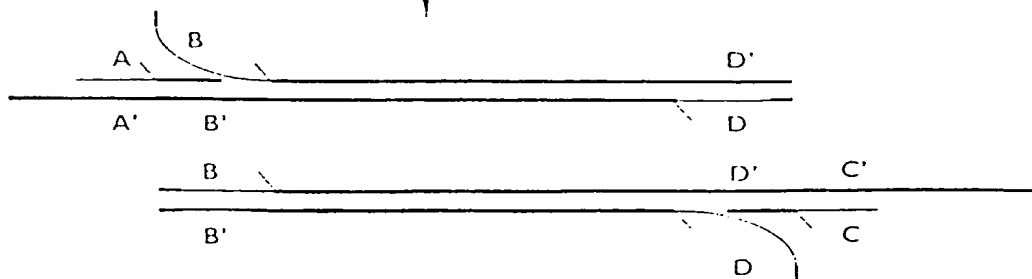
g.

Short Primer Hybridisation.



h.

Strand Displacing Polymerisation.

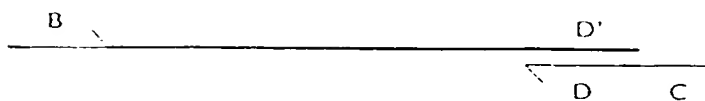
FIG 4 cont.



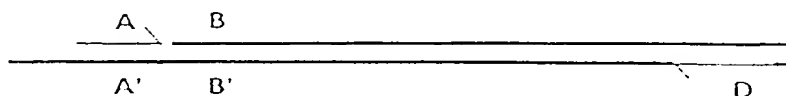
9-13

i.

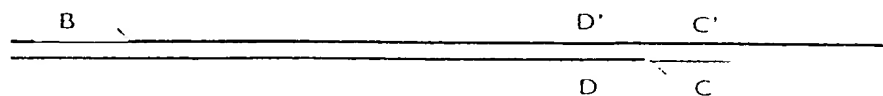
Exonuclease Digestion and  
Primer Hybridisation



As in 4.g.

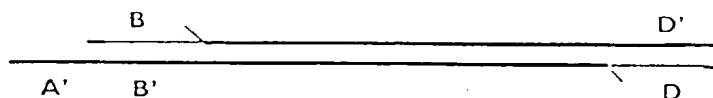
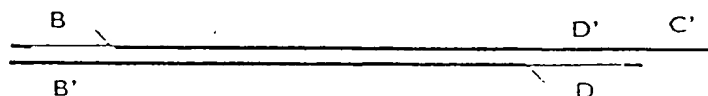


As in 4.g.



j.

Extension and Exonuclease  
Digestion.



k.

Short Primer Hybridisation.

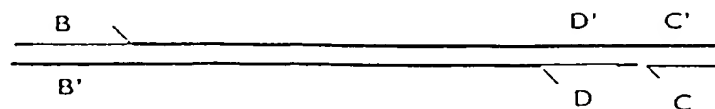
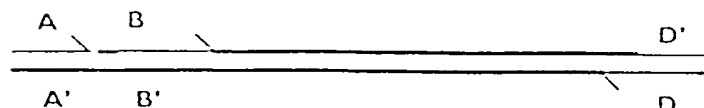
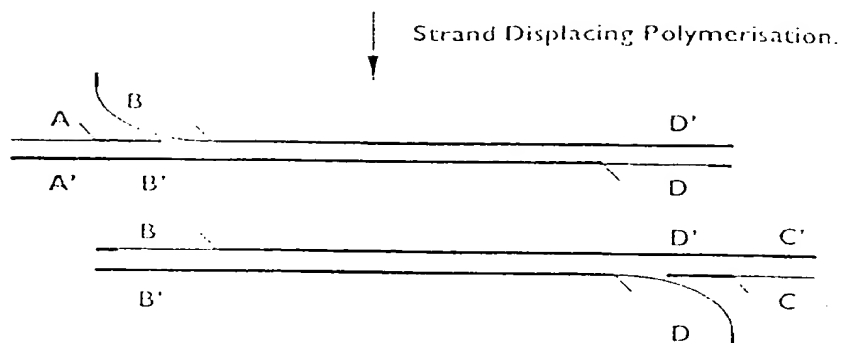


FIG. 4 cont.

l.



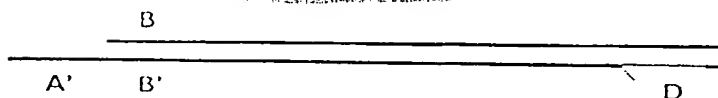
m.

Exonuclease Digestion and  
Primer Binding

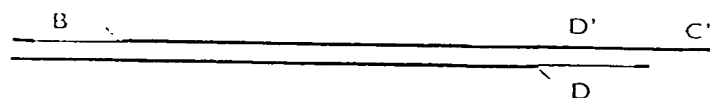
As in 4.i.



As in 4.j.



As in 4.j.



As in 4.i.

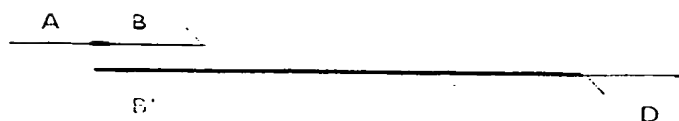


FIG. 4 cont

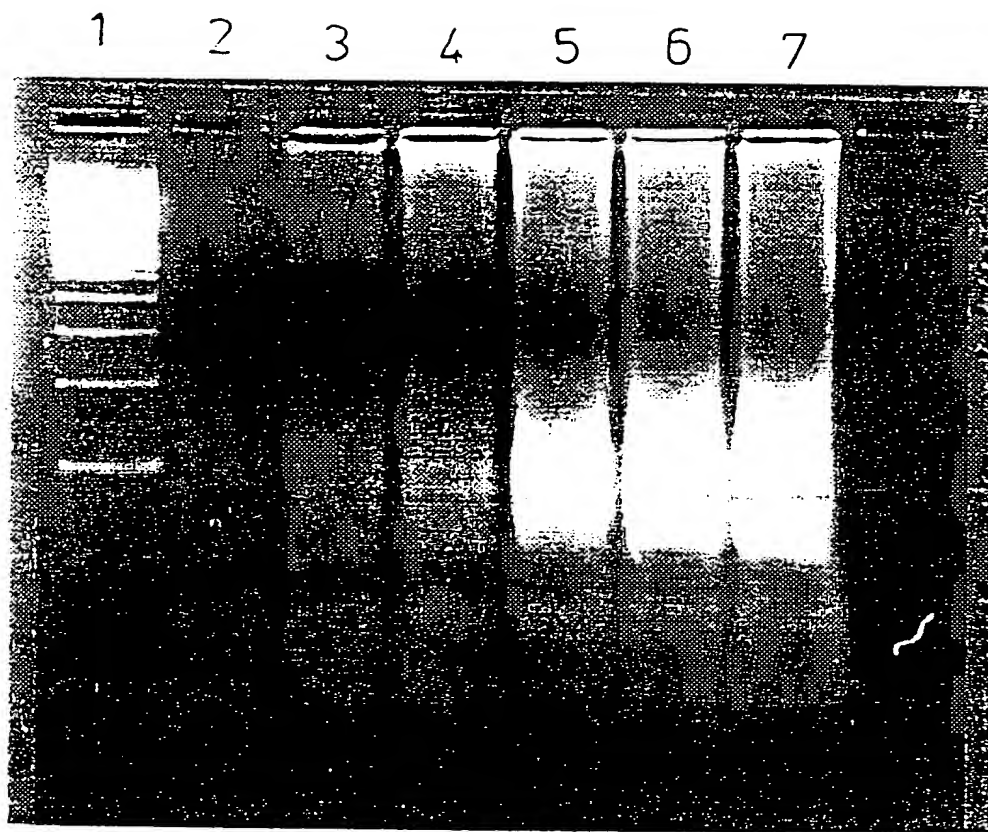


FIG. 5

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1 2 3 4

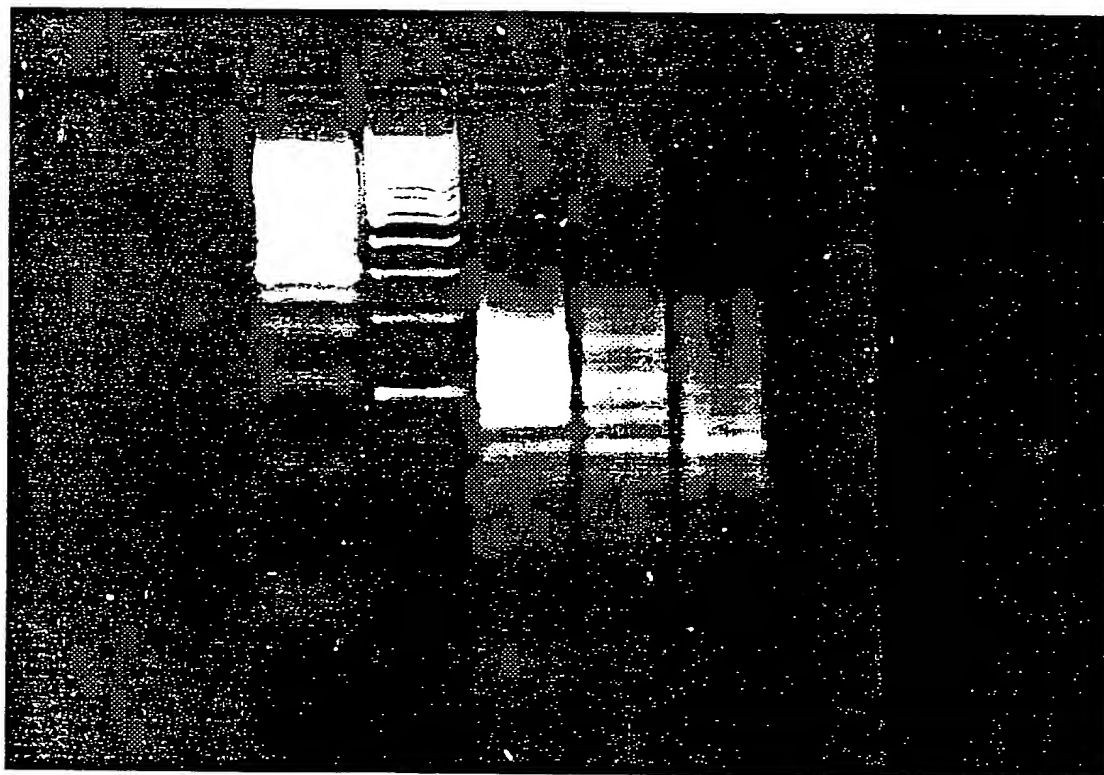
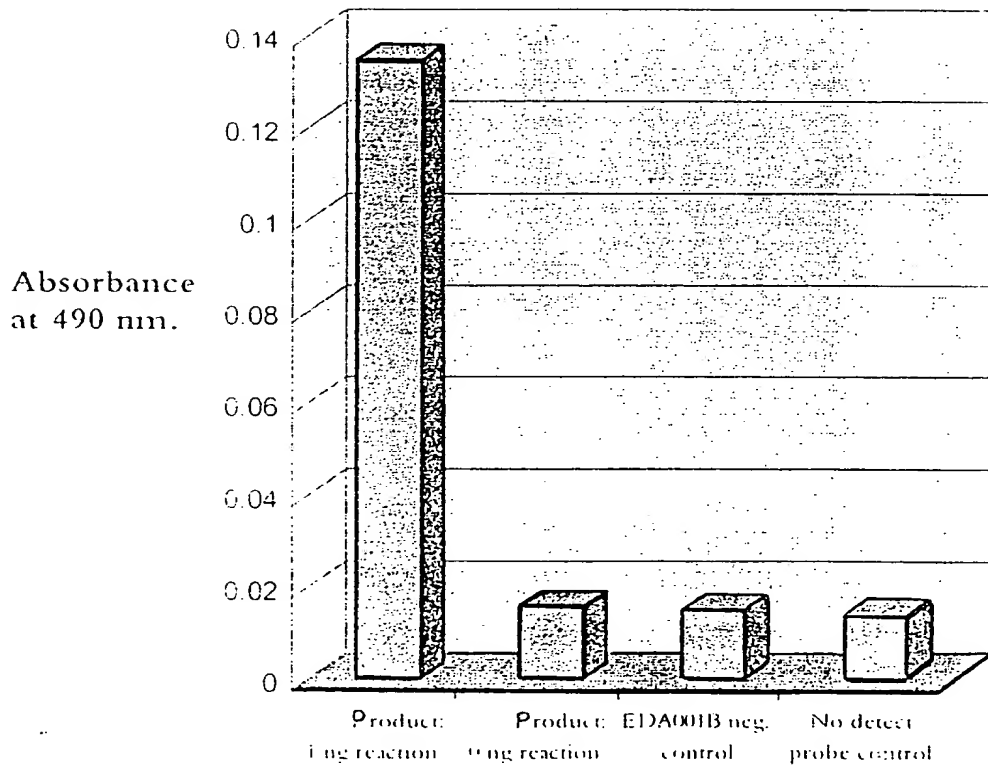


FIG. 6a



Samples and controls.

FIG. 6b